CLAIMS:

I claim:

1 1. A process for making a chemical composition 2 comprising the steps of:

mixing 200 to 800 parts by volume of petroleum solvent with 10 to 500 parts by volume of normal paraffin or isoparaffin at room temperature to form a liquid paraffin mixture;

heating microcrystalline wax to between 180 and 200 degrees Fahrenheit until melted; and

vigorously mixing 90 to 700 parts by volume of the melted microcrystalline wax with said liquid paraffin mixture to form a creamy liquid.

- 2. The process for making a chemical composition in accordance with claim 1 in which about 700 parts by volume of liquid petroleum solvent is mixed with about 100 parts by volume of normal paraffin or isoparaffin and 200 parts by volume of microcrystalline wax.
- 3. The process for making a chemical composition in accordance with claim 1 in which about 400 to 800 parts by volume of liquid petroleum solvent is mixed with about 10 to 200 parts by volume of normal paraffin or isoparaffin and 150 to 200 parts by volume of microcrystalline wax and mixing therewith about 1 to 20 parts by volume of an ionic surfactant to form a cleansing hand cream.

- 1 4. The process for making a chemical 2 composition in accordance with claim 3 in which 3 about 1 to 10 parts by volume of aloe oil is mixed 4 with the composition to form a cleansing hand cream.
- 1 5. The process for making a chemical 2 composition in accordance with claim 4 in which 3 about 1 to 10 parts by volume of eucalyptus oil is 4 mixed with the composition to form a cleansing hand 5 cream.
- The process for making a hand cream paint 1 2 remover composition in accordance with claim 5 in which about 670 parts by volume of liquid petroleum 3 4 is mixed with about 100 parts by volume of normal paraffin or isoparaffin and about 300 parts by 5 volume of microcrystalline wax which is mixed with 6 about 5 parts by volume of nonionic surfactant and 5 7 8 parts by volume of aloe oil and 5 parts by volume of 9 eucalyptus oil and about 20 grams per liter of 10 pumice powder.

7. A chemical composition for use as a cleansing hand cream and paint remover comprising the steps of:

a solvent paraffin mixture having 200 to 800

parts by volume of petroleum solvent and 10 to 500

parts by volume of normal paraffin or isoparaffin at

room temperature; and

90 to 700 parts by volume of melted microcrystalline wax blended into said paraffin mixture to form a creamy liquid for removing paint, grease and oil from a person's hand.

- 8. The chemical composition in accordance with claim 7 having about 700 parts by volume of petroleum solvent mixed with about 100 parts by volume of normal paraffin or isoparaffin and 200 to 800 parts by volume of microcrystalline wax to form a hand cream paint remover.
- 9. The chemical composition in accordance with claim 8 having 400 to 800 parts by volume of liquid petroleum mixed with about 10 to 200 parts by volume of normal paraffin or isoparaffin and 150 to 200 parts by volume of microcrystalline wax and about 1 to 20 parts by volume of an ionic surfactant to form a hand cream paint remover composition.

10. The chemical composition in accordance with claim 9 having about 1 to 10 parts by volume of aloe oil mixed with the composition to form a hand cream paint remover.

- 1 11. The chemical composition in accordance 2 with claim 10 having about 1 to 10 parts by volume 3 of eucalyptus oil mixed with the composition to 4 form a hand cream paint remover.
- 12. The chemical composition in accordance with 1 2 claim 11 having about 670 parts by volume of petroleum solvent mixed with about 100 parts by 3 4 volume of normal paraffin or isoparaffin and about 200 parts by volume of microcrystalline wax and 5 about 5 parts by volume of nonionic surfactant and 5 6 7 parts by volume of aloe oil and 5 parts by volume of 8 eucalyptus oil and about 20 grams per liter of 9 pumice powder.